

ABSTRACT OF THE DISCLOSURE

A system for processing wireless packet data is
5 provided. The system includes a gateway radio packet
interface receiving radio packet data from a gateway radio
packet node. A content switch system coupled to the gateway
radio packet interface receives the radio packet data,
extracts one or more predetermined data fields from the
10 radio packet data, and performs one or more predetermined
actions based on the extracted data fields. A serving radio
packet interface coupled to the content switch system
transmits the radio packet data to a serving radio packet
node.

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